



## MPCOID21X

**MODULE PORT CONVERTER**  
for the use of a second input module at the D21x series

The standard version of the D21x series of DoorBird IP Video Door Stations offers two ports: one for the connection of 3.3 V DC modules (red), e.g. keypad or multi-user modules, and the other one for the connection of 5 V DC modules (green), e.g. display or info modules.

The Module Port Converter offers the possibility to convert the port for 5 V DC modules (green) into another port for 3.3 V DC modules (red), e.g. to operate a keypad and a multi-user module simultaneously.

When using the Module Port Converter, it is not possible to use 5 V DC modules on the port.

The Module Port Converter can be used for the following combinations.

**Combination A:**

Port (red): Keypad module with 12 keys or Fingerprint Reader Module 50

Port (green) with Module Port Converter: MTM14A or MTM18A

**Combination B:**

Port (red): MTM14A or MTM18A

Port (green) with Module Port Converter: Keypad module with 12 keys or Fingerprint Reader Module 50

**Combination C:**

Port (red): Keypad module with 12 keys

Port (green) with Module Port Converter: Fingerprint Reader Module 50

**Combination D:**

Port (red): Fingerprint Reader Module 50

Port (green) with Module Port Converter: Keypad module with 12 keys

GENERAL	
Dimensions	5 x 30 x 15 mm (H x W x D) 0.04 x 1.18 x 0.59 in (H x W x D)
Connectors	<ul style="list-style-type: none"> <li>• Incoming port for connection of the green cable of the D21x series</li> <li>• Outgoing red cable for connection of another 3.3 V DC module</li> </ul>
Scope of delivery	1x Module Port Converter MPCOID21X
Approvals	IP40
Weather-proof	No
Weight	5 g
EAN	4260423868670
CURRENT SYSTEM REQUIREMENTS	
Supported door stations	D21x series with free port for an output device module (green cable)
OPTIONAL ACCESSORIES	
Sold separately	see <a href="http://www.doorbird.com/buy">www.doorbird.com/buy</a>